

FIG. 1a.

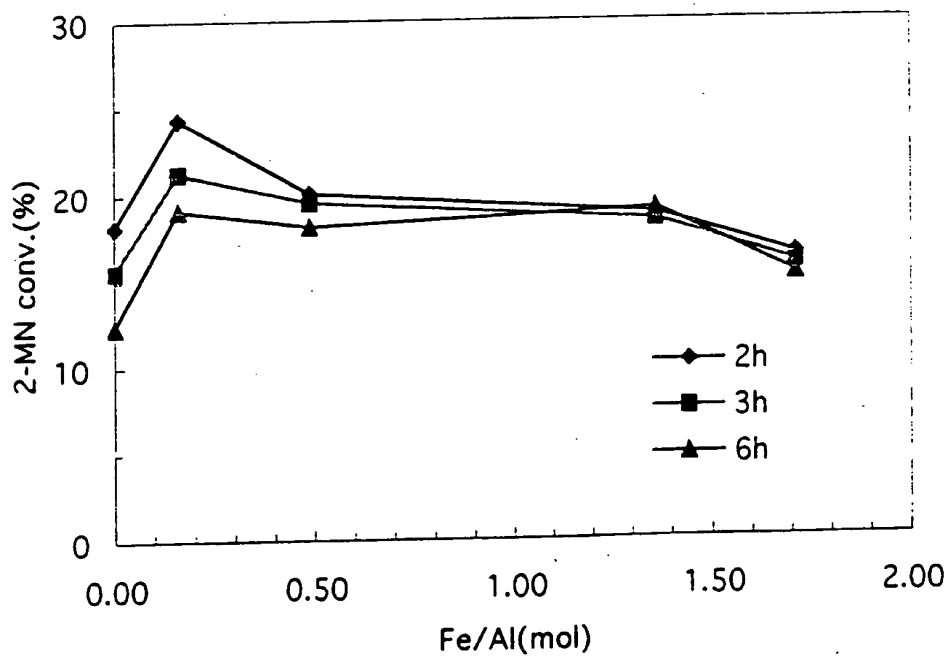


FIG. 1b.

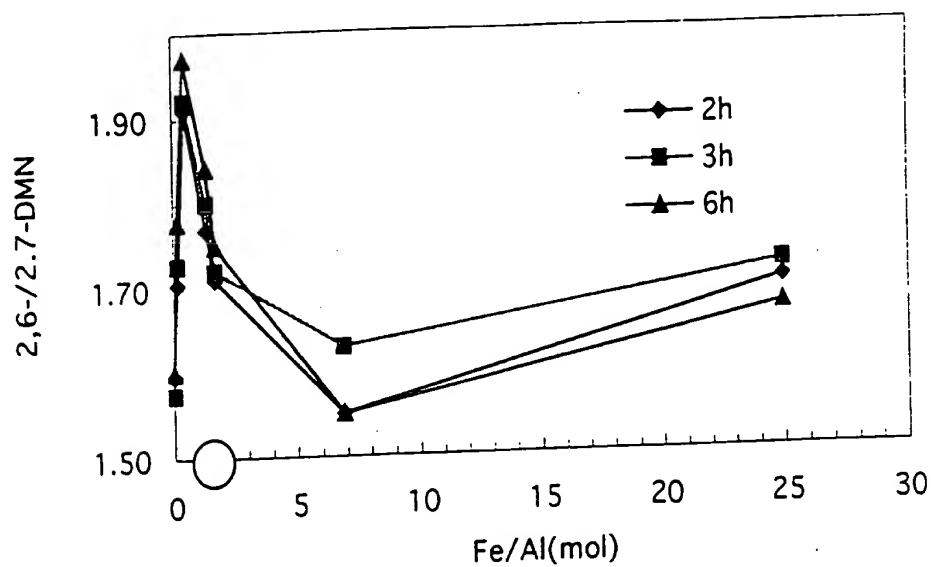


FIG. 2a.

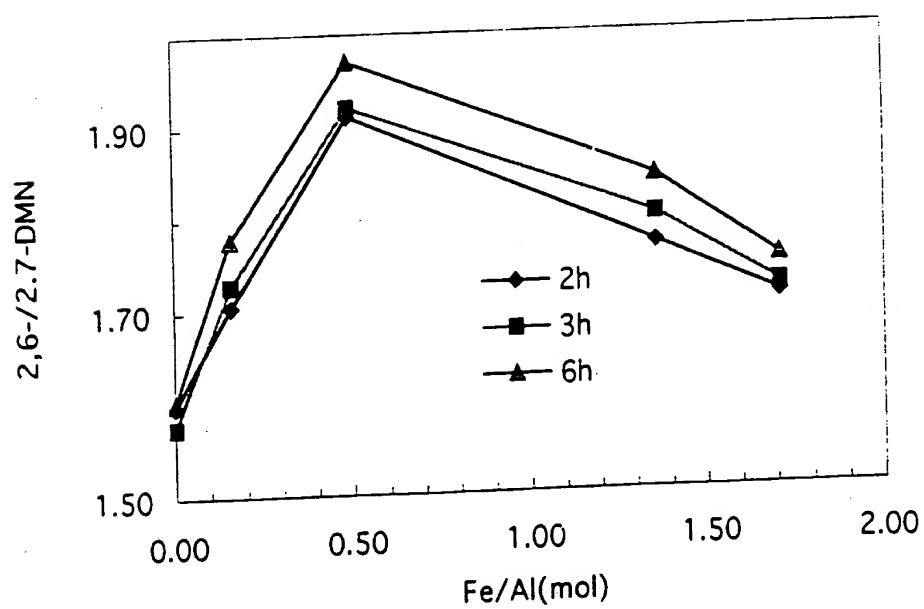


FIG. 2b.

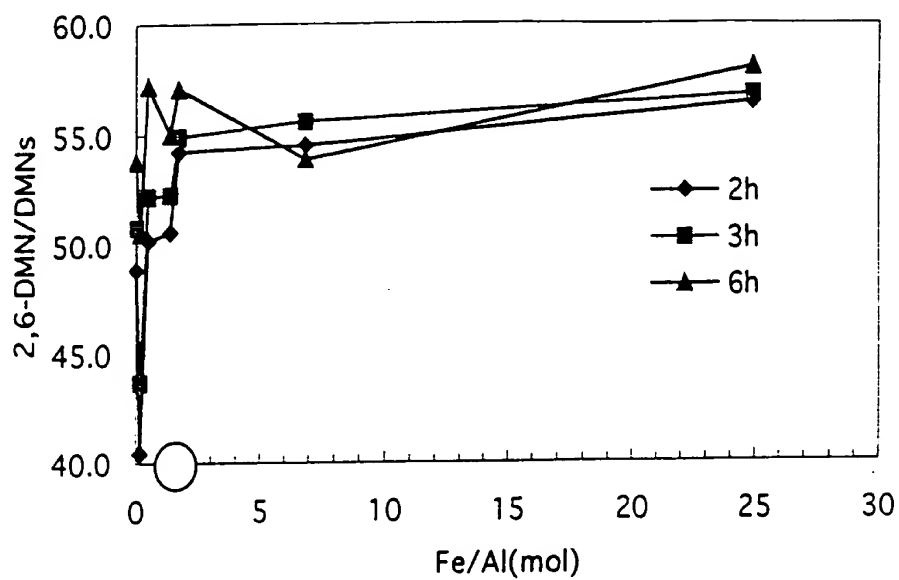


FIG. 3a.

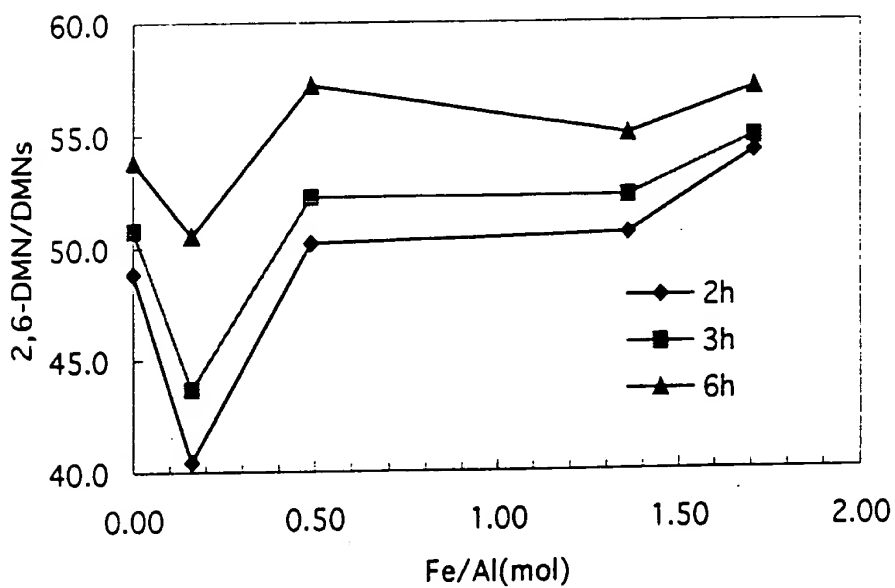


FIG. 3b.

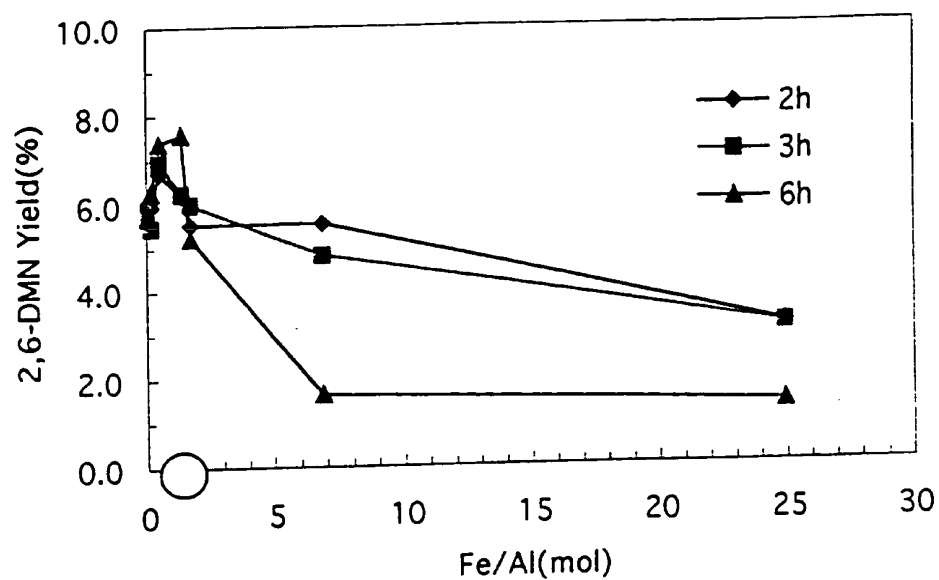


FIG. 4a.

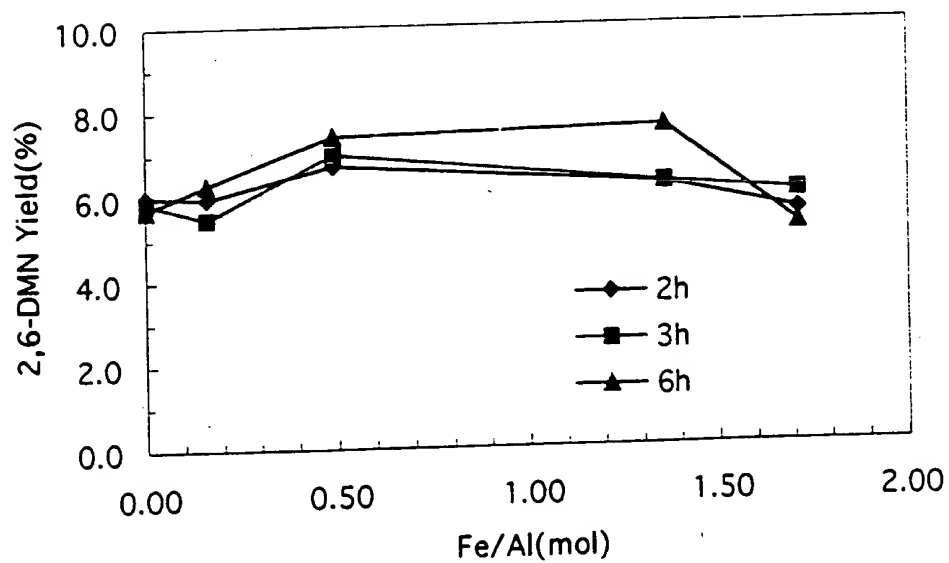


FIG. 4b.

FIG. 5 is a chromatogram showing the signal intensity versus time (minutes) for a sample. The signal intensity is measured in arbitrary units (a.u.) and the time is measured in minutes. The chromatogram shows a noisy baseline with several peaks. The peaks are labeled with their retention times: 367, 445, and 692. The peak at 367 is the most prominent, followed by the peak at 445, and then the peak at 692. The signal intensity decreases significantly after the peak at 692, indicating the end of the sample run.

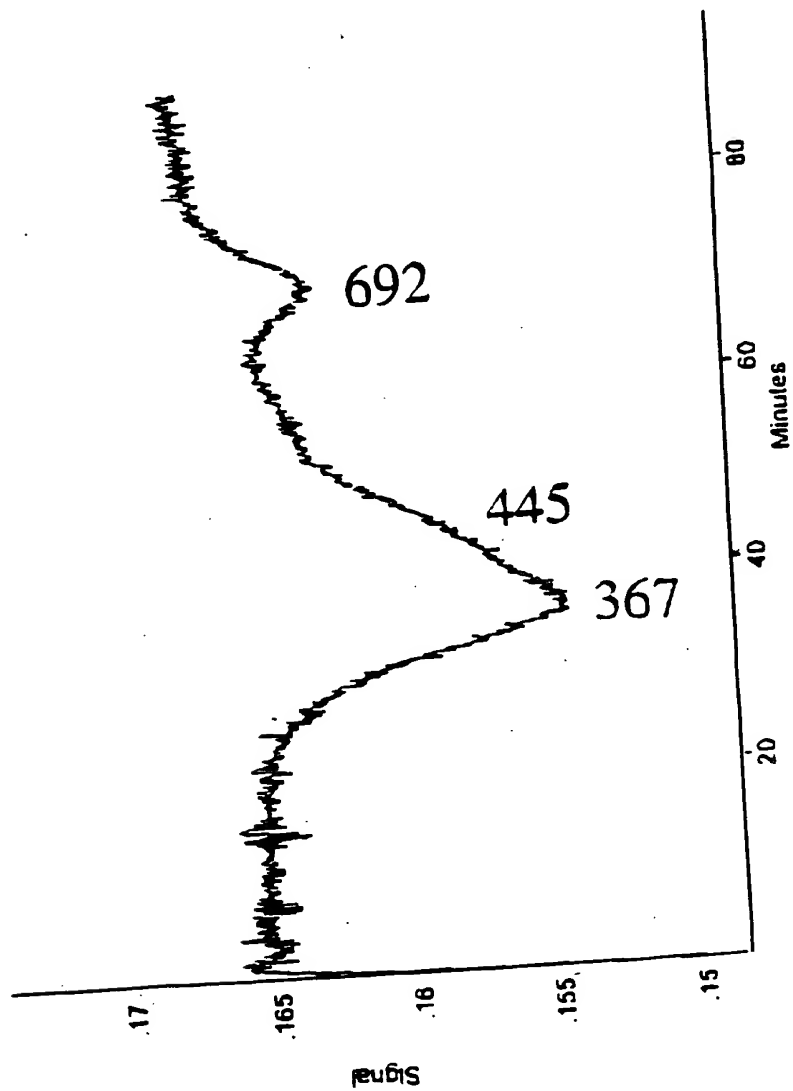


FIG. 5